```
mkdir backupfiles
cd $1
mkdir backup
case $2 in
    "python") for file in *.py
                  do
                  cp $file ./backup/${file%.py}.backup
                  done
                  var=$(date +%d-%b-%H_%M_backup_python).zip
                  zip -r $var ./backup
                  cd
                  mv $1/$var backupfiles
    "c") for file in *.c
                 do
                  cp $file ./backup/${file%.c}.backup
                  done
                  var=$(date +%d-%b-%H_%M_backup_c).zip
                  zip -r $var ./backup
                  cd
                  mv $1/$var backupfiles
    "cpp") for file in *.cpp
                 do
                  cp $file ./backup/${file%.cpp}.backup
                  done
                  var=$(date +%d-%b-%H_%M_backup_cpp).zip
                  zip -r $var ./backup
                  cd
                  mv $1/$var backupfiles
    "shell") for file in *.sh
                 do
                  cp $file ./backup/${file%.sh}.backup
                  done
                  var=$(date +%d-%b-%H_%M_backup_shell).zip
                  zip -r $var ./backup
                  cd
                  mv $1/$var backupfiles
    "java") for file in *.java
                 do
                  cp $file ./backup/${file%.java}.backup
                  done
                  var=$(date +%d-%b-%H_%M_backup_java).zip
                  zip -r $var ./backup
                  cd
                  mv $1/$var backupfiles
esac
```